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E KUBOTA TERUO/IN

L1

14 S E3

E TAKAYA HITOSHI/IN

L2

18 S E3

L3

11 S L2 NOT L1

E YAMASHITA HIROYUKI/IN

L4

160 S E3

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L1 14 "KUBOTA TERUO"/IN

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L1 ANSWER 1 OF 14 CA COPYRIGHT 2001 ACS

TI Surface-modifying agents and detergent particles treated with them

L1 ANSWER 2 OF 14 CA COPYRIGHT 2001 ACS

TI Detergent particle groups and manufacturing methods therefor

L1 ANSWER 3 OF 14 CA COPYRIGHT 2001 ACS

TI Production of mononuclear detergent particles with good solubility and fluidity

L1 ANSWER 4 OF 14 CA COPYRIGHT 2001 ACS

TI Manufacture of detergent particles with good solubility, caking and bleeding resistance

L1 ANSWER 5 OF 14 CA COPYRIGHT 2001 ACS

TI Manufacture of mononuclear detergent granules

L1 ANSWER 6 OF 14 CA COPYRIGHT 2001 ACS

TI Process for producing granules for supporting surfactant

L1 ANSWER 7 OF 14 CA COPYRIGHT 2001 ACS

TI Surfactant compositions useful as components for non-liquid detergents having good bleeding and caking resistance

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TI Fast-dissolving high bulk density detergent particles and their production

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TI Method for production of nonionic detergent particles

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TI Production of crystalline alkaline metal silicate salt granules with high bulk density, flowability, and non-blocking and non-caking properties

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TI Surface-treated crystalline alkali metal silicate grains having moisture-adsorption resistance and surface treatment

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TI Method for producing crystalline alkali metal silicate granules and granular high density detergents

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TI Method for manufacture of high-bulk-density detergent particles

L1 ANSWER 14 OF 14 CA COPYRIGHT 2001 ACS

TI Manufacture of nonionic surfactant-containing detergent granules

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